

The film features Scott W. Tinker, a geologist and energy researcher, exploring a balanced path to the future of energy. Through travels across the globe, Tinker examines both fossil fuels and renewable energy ...

"The Power of the Sun" explores how solar energy can be effectively harnessed to meet global power demands. Solar energy, derived from the sun's radiation, has the potential to provide a significant portion of the ...

It is a low cost, self-sustainable energy producing environment, for developing world. German physicist Jurgen Kleinwachter explains his challenge to develop technological methods to harness the sun's abundant energy, to benefit of all ...

Next year, there are already rolling Giga Watts of solar cells on the conveyor belt. The industry has mastered the technology and the machines. Radical German government measures have proved that it is possible. ...

Creates 6-8 times the energy used to produce the fuel, so say the Brazilians, including manufacturing the tractors to cultivate the soil. Jojoba and algae should be much higher, the oils having a higher energy content. This too ...

These films delve into the complexities of transitioning to renewables and highlight the innovative efforts made globally to adopt sustainable practices. Through ...

These compact panels fit easily into most backpacks and are perfect accessories to provide power for various electronics. Foldable Solar Panels keep you connected, power your outdoor life, and help you get more out of your ...

As the demand for solar energy is likely to go up, so will the demand for solar engineers. This documentary takes a look at exactly what solar energy engineering is. The most promising of all the renewable energy ...

Documentaries: Catching the Sun (2015) "Catching the Sun" focuses on solar energy and explores the growth of the solar energy market across the globe. It is an interesting watch, as it portrays the very different realities of people ...

The growing awareness and urgency around climate change have led to a surge in interest in renewable energy solutions. Documentaries serve as a powerful medium ...

Showcasing interviews with engineers, entrepreneurs and industrialists, this VPRO Backlight series film examines how investments in renewable energy sources, such as solar and wind power, have led to lower ...

"Red Power," the latest documentary from Texas Scorecard, delves into the economic inefficiencies and national security threats posed by the increasing dependence on ...

Scientist Maria Telkes dedicated her career to harnessing the power of the sun. Though undercut and thwarted by her male colleagues, she persevered to design the first successfully solar-heated ...

Kantayya jumps between nations that have unequivocally adopted policies to speed up adoption of renewables and more fitful efforts here in the U.S. to expand solar energy--from a program in Richmond training unemployed men ...

The Property Brothers" host travels throughout the United States to understand the restricted access around solar energy and what we can do about it. ... Action Adult Animation Adult Comedy Anime Art-House Films Based on True Events ...

The Breakthrough in Renewable Energy, a new documentary produced by the acclaimed VPRO Backlight series, ... Solar energy panels which has been on the market in Australia and New Zealand for more than 5 years ...

Juice: Power, Politics, And The Grid is a five-part documentary series produced by two Austin-based filmmakers, Tyson Culver and Robert Bryce, that follows the success of their first film: ...

The First Annual Solar Family Reunion was held in October 2018 in Tucson, AZ and the Second Annual Solar Family Reunion took place in October 2019 in beautiful Paonia, CO, home to Solar Energy International. We suspended ...

Discover 6 essential documentaries that explore renewable energy solutions, innovations, and challenges in the fight against climate change. Educate and inspire yourself ...

"Catching the Sun" focuses on solar energy and explores the growth of the solar energy market across the globe. It is an interesting watch, as it portrays the very different realities of people involved in solar energy, from unemployed workers ...

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